

The 5th EicC CDR workshop

Saturday 16 September 2023

Physics parallel: Physics parallel (14:00 - 18:30)

time	[id] title	presenter
14:00	[10] Gluon PDF study at the EicC (Aiqiang Guo)	
14:20	[11] Nuclear effect study with HF (Senjie Zhu)	
14:40	[12] Lambda polarization study at the EicC (Jinlong Zhang)	
15:00	[13] Exotic states study at the EicC (Xue Wang)	
15:20	[14] Break	
15:40	[15] Probing quark and gluon OAM at EIC and EicC (Duxin Zheng)	
16:00	[16] Meson structure study at the EicC (Rong Wang)	
16:20	[35] light quark mass from lattice QCD (Zhicheng Hu)	
16:40	[36] Semi-inclusive electroproduction of hidden-charm and double-charm hadronic molecules (Panpan Shi)	
17:00	[17] Discussions	